EPA Official Record

"Anderson, Mark

Notes ID: 159096012F7E221C852578690055A5CA

From: "Anderson, Mark J Jr NAE" < Mark.J.Anderson.Jr@usace.army.mil> To: Dave Dickerson/R1/USEPA/US@EPA **Delivered Date:** 01/27/2010 11:54 AM EDT Subject: RE: FW: NBH - Air Modeling Report Comments Word managed to shorted the initials for a couple of the USACE reviewers.... RA = RAL = Bob LeitchLG = LGC = Larry Cain (risk assessor) Mark Mark J. Anderson, Jr., PMP Engineering Technical Lead Geo-Environmental Branch US Army Corps of Engineers New England District (CENAE-EP-G) 696 Virginia Rd. Concord, MA 01742 p: 978-318-8072 c: 978-394-2940 mark.j.anderson.jr@usace.army.mil ----Original Message----From: dickerson.dave@epamail.epa.gov [mailto:dickerson.dave@epamail.epa.gov] Sent: Wednesday, January 27, 2010 11:51 AM To: Anderson, Mark J Jr NAE Cc: stanley.elainet@epamail.epa.gov Subject: Re: FW: NBH - Air Modeling Report Comments thanks Mark. Who are the commentors "LG" and "RA" as listed in the Word track changes? Dave

J Jr NAE"

il> cc

ElaineT Stanley/R1/USEPA/US@EPA

01/27/2010 08:47 Subject

AM FW: NBH - Air Modeling Report

Comments

As promised....sorry I forgot to send it to you two, originally....

Mark

Mark J. Anderson, Jr., PMP Engineering Technical Lead Geo-Environmental Branch

US Army Corps of Engineers
New England District (CENAE-EP-G)
696 Virginia <<lhcc.air.model NAE Included.110.doc>> Rd.
Concord, MA 01742

p: 978-318-8072 c: 978-394-2940

mark.j.anderson.jr@usace.army.mil

----Original Message----

From: Anderson, Mark J Jr NAE

Sent: Tuesday, January 26, 2010 7:58 AM

To: 'steven.fox@jacobs.com'
Cc: 'Mark.Gouveia@jacobs.com'

Subject: NBH - Air Modeling Report Comments

Steve

Attached, please find the NAE and ERDC comments on the Air Modeling Report.

The first attachment are embedded comments from Larry Cain of NAE. He has

added his comments onto the markup from Dave Dickerson. In addition, he has

included the following comments:

- The ISC inputs are in general straightforward with the exception of flux
- rate. The flux rate was calculated in a different document, and this document needs improved interpretive insight with respect to flux rate.
- They also need to discuss the concentration limits, since they are too simply presented at face value.
- They need to make better distinctions between model runs done for the earlier versus proposed dredging efforts.

The second attachment are comments from Paul Schroeder and Mansour Zakikhani at ERDC.

Please let me know if you have any quustions regarding these comments.

Thanks Mark

Mark J. Anderson, Jr., PMP Engineering Technical Lead Geo-Environmental Branch

US Army Corps of Engineers New England District (CENAE-EP-G) 696 Virginia Rd. Concord, MA 01742

p: 978-318-8072
c: 978-394-2940
mark.j.anderson.jr@usace.army.mil

[attachment "Review-MZandPRS.doc" deleted by Dave Dickerson/R1/USEPA/US] [attachment "lhcc.air.model NAE Included.110.doc" deleted by Dave

Dickerson/R1/USEPA/US]